

Issue 187 December 30th, 2017

2017 Year in Review

For this last issue of the year, I pulled the most popular links from each issue and complied the top 10 as a 'look back' on the world of Amateur Radio in 2017. Enjoy! –Cale K4HCK

#10

End Fed Antennas – Where's the other half?

I was shocked to say the least, a guy that's been a ham for 20 years that's never heard of the End-Fed antenna?

K5ACL (Issue 147)

#9

What pushed Radio Shack into bankruptcy?

After two years of unsuccessful turnaround efforts, RadioShack filed for its second bankruptcy, citing poor mobile sales.

The Christian Science Monitor (Issue 149)

#8

FT8

I was actually flabbergasted by the amount of signals I already received at the 20m FT8 frequency. Within a few moments I already worked HA6NN and A92AA.

PE4BAS (Issue 165)

#7

Teardown Tuesday: Baofeng UV-5R

This display driver has been around since the late 80s.

All About Circuits (Issue 148)

#6

A better way to put a PL-259 on RG-58 coax

This soldering technique simplifies assembly of PL-259s with RG-58 cable.

KB6NU (Issue 155)

#5

The future of Amateur Radio is not in the numbers

In truth, anyone of any age is a potential good candidate to ensure the future of amateur radio.

Off Grid Ham (Issue 170)

#4

First transceiver with built-in FreeDV

Chinese Ham Radio gear for HF with built-in FreeDV digital voice mode. marxy.org (Issue 153)

#3

Millennials are killing Ham Radio

Despite being clickbait, the title isn't wrong. Millennials are definitely killing ham radio, just like they're killing everything else.

NOSSC (Issue 182)

#2

80/40 Meter Loaded Dipole Antenna

The plan for this antenna was to build a lightweight 80/40 meter antenna for field use (as part of my Go Kit) that wouldn't overload my 21 foot telescoping fiberglass mast.

High on Solder (Issue 151)

#1

FCC revisions will affect GMRS, FRS, CB, other Part 95 devices

CBers will be allowed to contact stations outside of the FCC-imposed — but widely disregarded — 155.3 mile distance limit.

ARRL (Issue 156)

Bonus!

#11

<u>μΒΙΤΧ general coverage HF SSB/CW transceiver kit</u>

It works from 3 MHz to 30 MHz, with up to 10 watts on SSB and CW with a very sensitive receiver.

The "Slick Six" 6 meter horizontal dipole

This antenna is small, only about 9 feet 4 inches from end to end and is easy to adjust. hamuniverse.com (<u>Issue 145</u>)



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http://bit.ly/2oZHqO6

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73

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